

ABSTRACT OF THE DISCLOSURE

An unauthorized usage monitoring system for image processing devices of the present invention sets a higher information storage ratio for a smaller number of people present in an office when determining, based on an information storage ratio, whether or not to store to a storage portion 15 information in which a user ID code and image data are associated. The information ratio is compared with a random number, and information in which the image data and the ID code of the user who requested image processing are associated is stored to the storage portion 15 only when the information storage ratio is higher than the random number.